

10/7741512



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

(repair or fix or correct) and (memory array) and (segment or

SEARCH

Terms used

repair or fix or correct and memory array and segment or bock or section repair solution and analysis or analyze or test circuit

Sort results by

Display results

[Save results to a Binder](#)

[Search Tips](#)

☐ [Open results in a new window](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)

Best 200 shown

1 [Special issue: AI in engineering](#)

D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92

Publisher: ACM Press

Full text available: [pdf\(8.79 MB\)](#)

Additional Information: [full citation](#), [ab](#)

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the papers received from over six countries. About half the papers were received over the computer network.

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren
November 1997

Proceedings of the 1997 conference of the Centre for Advanced Studies on Colla

Publisher: IBM Press

Full text available: [pdf\(4.21 MB\)](#)

Additional Information: [full citation](#), [ab](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams and an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and difficult to interpret. Occurrences of non-trivial communication patterns are often very complex and difficult to interpret.

3 [Level set and PDE methods for computer graphics](#)

David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: [pdf\(17.07 MB\)](#)

Additional Information: [full citation](#), [ab](#)

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces in computer graphics. This paper introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling, and image processing. e.g. the level set equation ...

4 [Reliability Issues in Computing System Design](#)

B. Randell, P. Lee, P. C. Treleaven
June 1978 **ACM Computing Surveys (CSUR)**, Volume 10 Issue 2

Publisher: ACM Press

Full text available: [pdf\(3.95 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

(repair or fix or correct) and (memory array) and (segment or



Terms used

repair or fix or correct and memory array and segment or bock or section repair solution and analysis or analyze or test circuit

Sort results by

Display results

[Save results to a Binder](#)

[Search Tips](#)

☐ [Open results in a new window](#)

Results 161 - 180 of 200

Best 200 shown

Result page: [previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#)

161 [On yield consideration for the design of redundant programmable logic arrays](#)



C.-L. Wey
October 1987

Proceedings of the 24th ACM/IEEE conference on Design automation

Publisher: ACM Press

Full text available: [pdf\(720.72 KB\)](#)

Additional Information: [full citation](#), [at](#)

This paper presents the design of a programmable logic array with redundancy. The design allows for the repair implemented into the VLSI or WSI chip design, the increased cost is proportional to the increased chip silicon ar redundancy can be efficiently ...

162 [Hardware and software support for efficient exception handling](#)



Chandramohan A. Thekkath, Henry M. Levy
November 1994

**ACM SIGPLAN Notices , ACM SIGOPS Operating Systems Review , Proceedings c
ASPLOS-VI**, Volume 29 , 28 Issue 11 , 5

Publisher: ACM Press

Full text available: [pdf\(1.44 MB\)](#)

Additional Information: [full citation](#), [at](#)

Program-synchronous exceptions, for example, breakpoints, watchpoints, illegal opcodes, and memory access v handler. Over the last decade, however, programs and run-time systems have increasingly employed these mec

163 [Fundamentals of computing \(a cheatlist\)](#)



Leonid A. Levin
September 1996 **ACM SIGACT News**, Volume 27 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.76 MB\)](#)

Additional Information: [full citation](#), [index terms](#)

164 [A guided tour to approximate string matching](#)



Gonzalo Navarro
March 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 1

Publisher: ACM Press

Full text available: [pdf\(1.19 MB\)](#)

Additional Information: [full citation](#), [at](#)

We survey the current techniques to cope with the problem of string matching that allows errors. This is becomi focus on online searching and mostly on edit distance, explaining the problem and its relevance, its statistical b number of experiments to ...



Sat, 14 Oct 2006, 11:10:36 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display



Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

		Results
#1	((repair memory array<in>metadata) <and> (spare rows cimmon<in>metadata))<and> (sigment repair solution<in>metadata)	0
#2	((memory array<in>metadata) <and> (segment repair solution<in>metadata))<and> (analysis circuit<in>metadata)	0
#3	((memory segment<in>metadata) <and> (analysis circuit<in>metadata))<and> (segment repair solution<in>metadata)	0
#4	((memory segment<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	0
#5	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#6	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#7	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#8	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#9	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#10	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#11	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#12	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#13	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10
#14	((memory array<in>metadata) <and> (repair<in>metadata))<and> (solution<in>metadata)	10

#15	((memory array<in>metadata) <and> (repair<in>metadata)) <and> (solution<in>metadata)	10
#16	((memory array<in>metadata) <and> (repair<in>metadata)) <and> (solution<in>metadata)	10

